This survey form is intended to provide only a general review of loss control approaches. The recommendations must be tailored to individual circumstances and, where appropriate, an expert should be consulted for specific information.

## **SELF-INSPECTION FOR CHURCH FACILITIES**

Name of Facility	Date
Address	ALASKA CONFERENCE
Membership (size)	Seating Capacity
Person(s) making survey	Title
Person	Title

QUESTIONS ARE SO WORDED THAT A NEGATIVE ANSWER WILL INDICATE AN UNSATISFACTORY CONDITION.

## **EXIT FACILITIES**

		YES	NO
1.	Does every floor or story for 10 or more occupants have two separate and remotely located exits?		
2.	Does every room, gallery, balcony, tier or other space meet the following exit requirements?  a) 50-299 persons not less than two exits b) 300-999 persons not less than three exits c) 1,000 or more persons not less than four exits	<u> </u>	<u> </u>
3.	Are exits and doorways to exits so located that the maximum distance from any point in a floor area, room or space to an exit doorway, measured along the line of travel, does not exceed 150 feet?  EXCEPTION: Travel distance to an exit may not exceed 200 feet if the facility is fully protected by an approved automatic sprinkler system.		
4.	Are all exits, fire escapes and ramps maintained in safe and usable condition and free from obstruction?		
5.	Are doorways to exits and exit discharges marked with functioning illuminated exit signs?		
6.	Are all exit doors in rooms holding 50 or more:  a) hinged to open outward? b) easily operated? c) equipped with locking hardware in good condition? d) free of padlocks, chains, slide bolts, etc., on the inside of the doors?		
7.	Are handrails provided on all stairs, landings, steps, etc., over 21 inches above or below grade?		۵
8.	Are all exits so arranged that access to the exit is not through other rooms?		

	HEATING EQUIPMENT	YES	NO
9.	Is a self-closing fire door provided at the opening into the furnace room? Is this door locked at all times?		
10.	a) properly insulated from combustible materials? b) cleaned and serviced yearly by a licensed heating contractor? (month:		
11.	Are all automatic limit controls required on heating equipment, including duct systems, breeching, etc., provided?		
12.	Are electrical, heating and air conditioning rooms:  a) free of combustible storage?  b) free of flammable liquid storage?  c) locked?  d) provided with a proper fire extinguisher?		
	KITCHEN		
13.	Is the range installed at a safe distance from combustible material?  Is the floor below the range protected?		
14. Is there a hood above the range and is it equipped with an exhaust duct to the outside?			
15. Does the hood and duct have adequate clearance from combustible materials?			
16. Is a fire extinguisher of the proper type provided and is it in good order?			
17.	Are exhaust systems for cooking equipment, including hoods, grease removal devices, fan, ducts and other appurtenances cleaned at frequent intervals to remove grease and oily sludge?		
18.	. Is commercial cooking equipment provided with an approved fire suppression system in vent hood and over cooking surfaces?		
19.	When the fire suppression system is activated, does it shut off the source of power (electricty, gas, etc) to the equipment beneath the hood?		
20.	. If the fire suppression system is activated, is it inspected and recharged before the equipment beneath the hood is put back into service?		
21.	. Is the fire suppression system inspected and checked bi-annually?		

	LIGHTING AND ELECTRICAL EQUIPMENT	YES	NO
22.	Do fuse boxes contain only proper sized fuses? (14 gauge wiring - 15 amp; 12 gauge wiring - 20 amp; 10 gauge wiring - 30 amp)		
23.	Are all alterations of electrical wiring systems made only by a qualified electrician?		
24.	Does all electric wiring installed within or in connection with organs comply with the provisions of appropriate local code?	۵	
25.	Is all exposed wiring permanently installed in conduit, not draped over pipes, nails, equipment or pulled through wall openings?		
26.	If extension cords must be used, is the wire of sufficient size to carry the load safely? Remember that extension cords are for temporary use only.		
27.	Are all electrical panels and junction boxes covered? Is there a minimum of 3 feet clearance in front of all electrical panels?		
28.	Are outdoor electrical receptacles as well as those in bathrooms and above counter tops within six feet of sinks Ground-Fault Circuit-Interrupter (GCFI) protected?		
	FIRE PROTECTION		
		YES	NO
29.	Are sufficient numbers and proper types of fire extinguishers provided on each story so that not more than 75 feet travel is required to reach nearest extinguisher?	YES	NO □
	· · · · · · · · · · · · · · · · · · ·		
30.	not more than 75 feet travel is required to reach nearest extinguisher?  Have fire extinguishers been serviced within a period of one year? Is date of inspection or recharge shown on tag attached to each extinguisher?		
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30. 31. 32.	not more than 75 feet travel is required to reach nearest extinguisher?  Have fire extinguishers been serviced within a period of one year? Is date of inspection or recharge shown on tag attached to each extinguisher? Date inspected:  Where automatic sprinklers are installed, have they been properly maintained and inspected?		
30. 31. 32. 33.	not more than 75 feet travel is required to reach nearest extinguisher?  Have fire extinguishers been serviced within a period of one year? Is date of inspection or recharge shown on tag attached to each extinguisher? Date inspected:  Where automatic sprinklers are installed, have they been properly maintained and inspected?  Have soda-acid extinguishers been replaced with other suitable extinguishers?		
30. 31. 32. 33. 34.	not more than 75 feet travel is required to reach nearest extinguisher?  Have fire extinguishers been serviced within a period of one year? Is date of inspection or recharge shown on tag attached to each extinguisher? Date inspected:  Where automatic sprinklers are installed, have they been properly maintained and inspected?  Have soda-acid extinguishers been replaced with other suitable extinguishers?  Is the local fire department phone number prominently displayed on all phones?  Has the local fire department inspected the premises?		
30. 31. 32. 33. 34.	not more than 75 feet travel is required to reach nearest extinguisher?  Have fire extinguishers been serviced within a period of one year? Is date of inspection or recharge shown on tag attached to each extinguisher? Date inspected:		

GENERAL		NO
38. Is broken glass replaced immediately?		
39. Are janitor/storage and supply rooms neat, orderly and free of all unnecessary items, e.g. oily rages, mops, etc?	۵	
40. Is the property clear of abandoned vehicles or equipment?		
41. Are all areas free of protruding pipes or other obstacles that may be a trip-hazard?		
42. Is there adequate outside lighting?		
43. Does the baptistry include:  a) handrails at all points of access or egress? b) non-skid steps on good repair? c) non-skid strips on the bottom of tank? d) a microphone which cannot be touched by anyone in the baptistry? e) a water heating device equipped with automatic low-water shut-off?		
44. Are all pews securely fastened and in good repair?		
45. Is all carpeting free of wrinkles and separations that could cause tripping hazards?		
46. Are tile floors free of chips, holes and missing pieces?		
47. Is valuable equipment (audio-visual, computers, etc) stored in a locked area and out of sight when not in use?		
48. Are all drapes and curtains flame-proofed and properly marked as such?		
49. Is there a burglar alarm system?		
50. Is the burglar alarm system connected to a central alarm?		
<ul><li>51. Are all water heaters:</li><li>a) equipped with a temperature and pressure relief valve?</li><li>b) in an area free of combustible storage?</li></ul>		
52. Are drive belts and pulleys guarded to prevent personal injury?		
53. Are all flammable paints:  a) kept to a minimum? b) stored in sealed metal containers? c) stored outside the building or in a vented metal cabinet? d) in a locked cabinet?		
54. Are all gasoline and other flammable liquids:  a) stored in UL approved safety cans?  b) stored outside the building or in a vented metal cabinet?  c) in a locked cabinet?		
55. Do stairs have anti-slip surfaces?		
56. Are handrails securely fastened?		
57. Are full-length glass doors and windows clearly marked?		

58. Are spaces beneath	stairs free from accumulation of combustible materials?		
59. Are railings for balconies:			
3	<ul><li>a) no less than 26" high immediately in front of rows of seats?</li><li>b) no less than 36" high for the full width of a sloping aisle?</li></ul>		
	c) no less than 42" high for the width of the aisle where steps occur?		
	VEHICLE	YES	NO
60. Does the church ha inspections of:	ve a regular vehicle maintenance program that includes periodic		
·	a) brakes		
	b) tires		
	c) head lights		
	d) stop lights		
	e) turn signals		
	f) emergency lights		
	g) wipers		
	h) horn		
	i) rear-vision equipment		
	j) rear door operation and buzzer (bus)		
	k) emergency exits		
	I) emergency equipment		
	m) fire extinguishing equipment		
	n) first-aid equipment		
61. Are maintenance re	cords kept on file?		
62. Are all DOT (Depart	tment of Transportation) state and local inspection guidelines followed?		